

FIG. 1

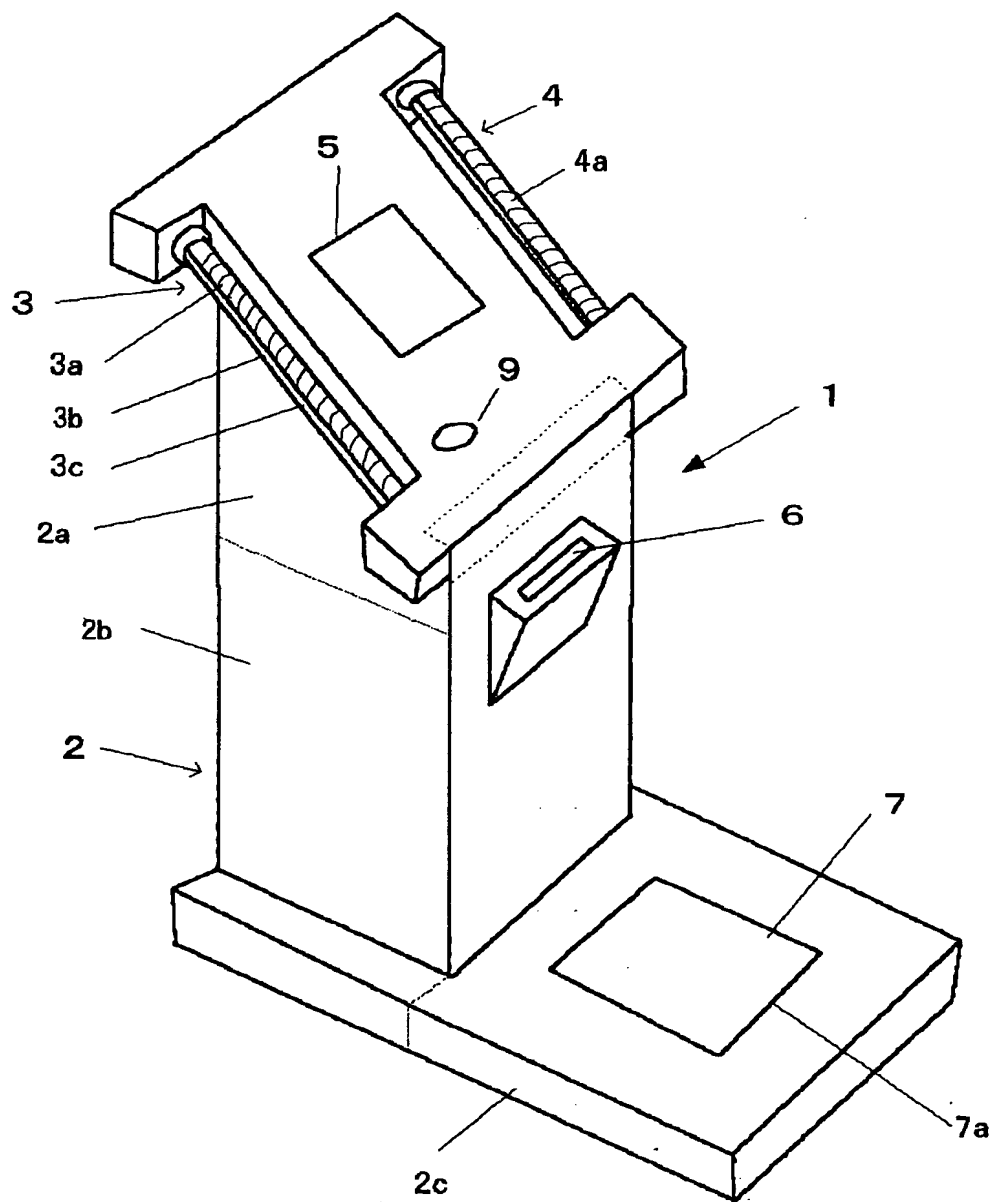
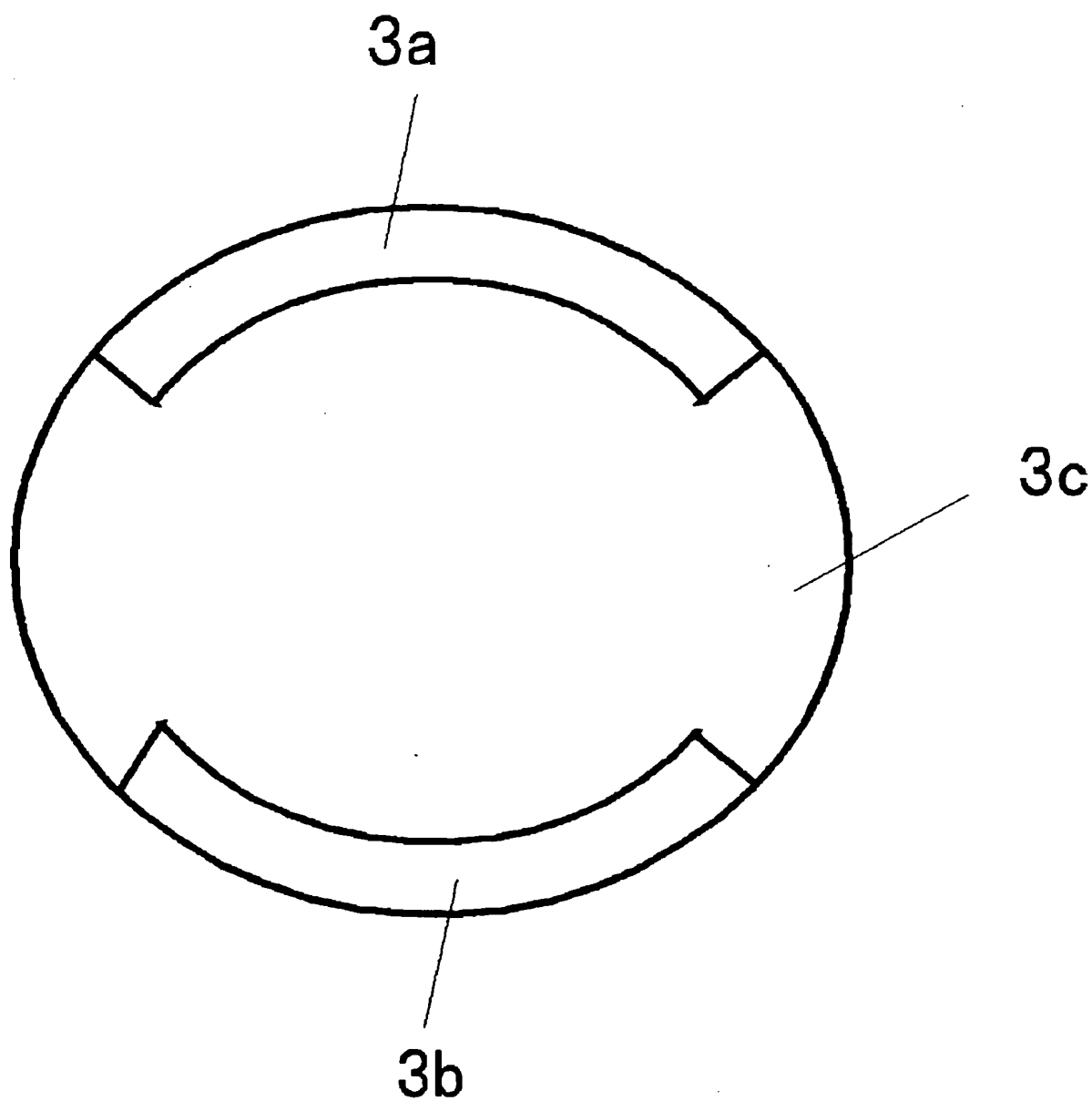


FIG. 2



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FIG. 3

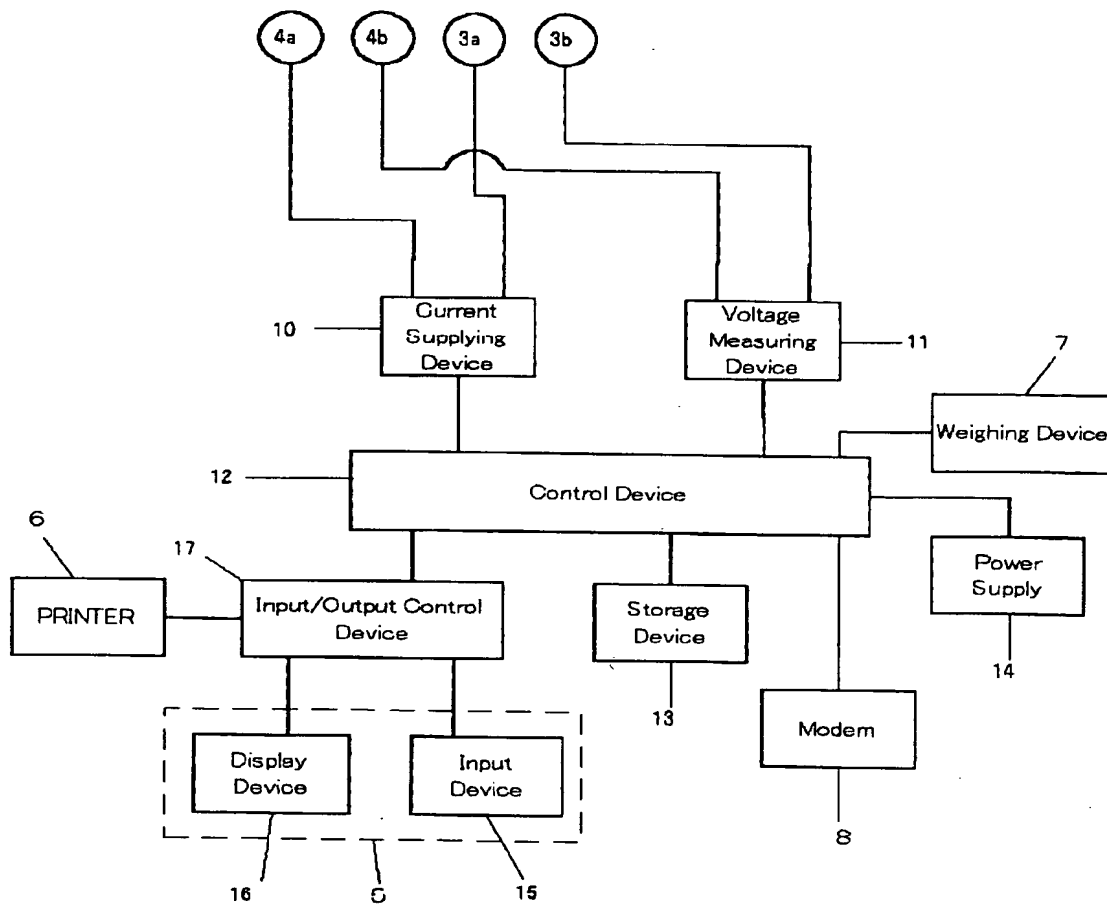
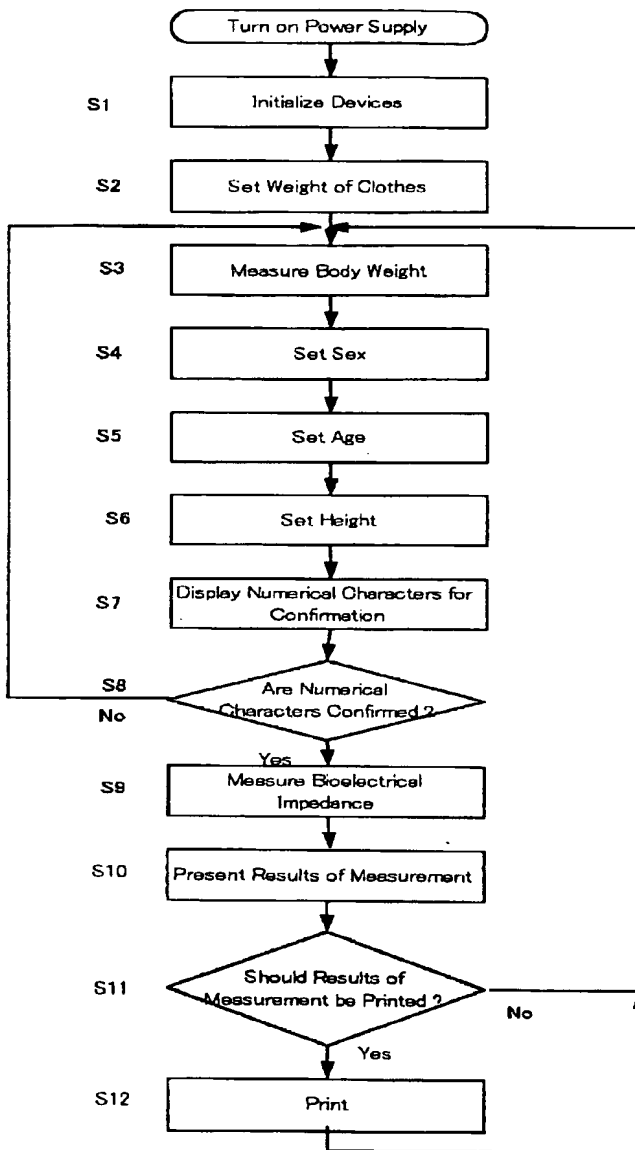


FIG. 4



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**FIG. 5A**

Enter the weight of clothes.

Weight of clothes      Kg

7	8	9	Delete
4	5	6	
1	2	3	
0	.	Back	

Return  
Proceed

**FIG. 5B**

Enter the weight of clothes.

Weight of clothes 1.2Kg

Return

Proceed

7 8 9

4 5 6

1 2 3 Delete

0 . Back

**FIG. 5C**

Get on the step base, and  
your body weight will be  
measured.

Return  
Proceed

Weight of clothes being subtracted

-1.2kg

**FIG. 5D**

**Return**

**Proceed**

Your body weight is

Weight of clothes being subtracted

**67.0kg**

**Proceed to the next step, and fill in a presented form.**

**FIG. 5E**

Enter your build and sex.

Return

Proceed

Male with a  
Standard Build

Female with a  
Standard Build

Male with an  
Athletic Build

Female with an  
Athletic Build

**FIG. 5F**

Enter your age.

Age                      years old

Return

Proceed

7 8 9

4 5 6

1 2 3 Delete

0 . Back

FIG. 6A

Enter your height.

Height \_\_\_\_\_ cm

Return  
Process

7	8	9
4	5	6
1	2	3
0	.	Back

Delete

FIG. 6B

Confirm the contents of setting and press the Start key.

Return

Start Cancel

Contents of setting  
(Press the Return key, and you can modify the contents of setting, you can modify the contents of setting.)

Body weight 67.0kg	Male with a standard build
Age 35 years old	Height 165cm

FIG. 7

Weight 67.0kg	Percent body fat 21.2%
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Press the Print key for printing.

Print

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FIG. 8

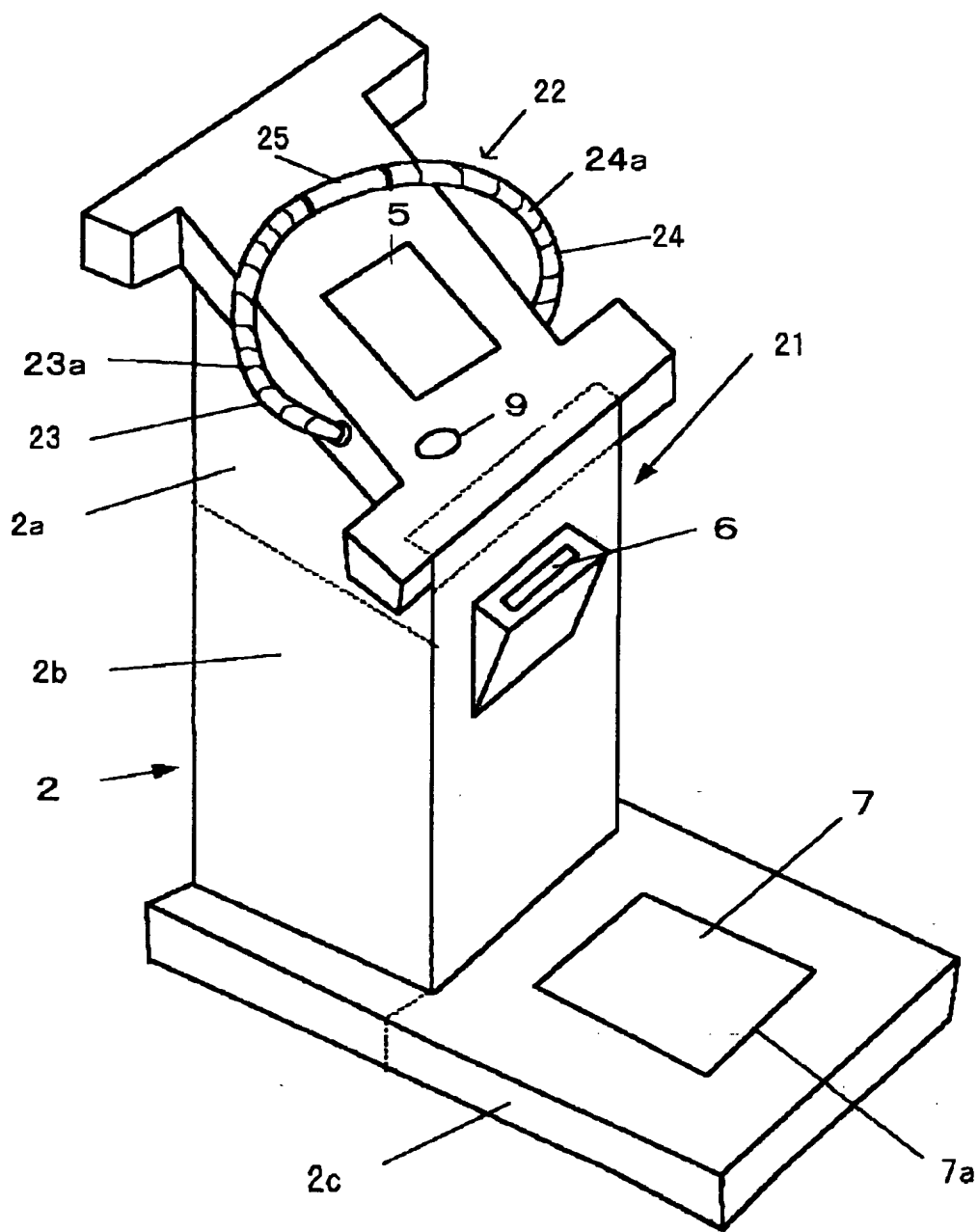
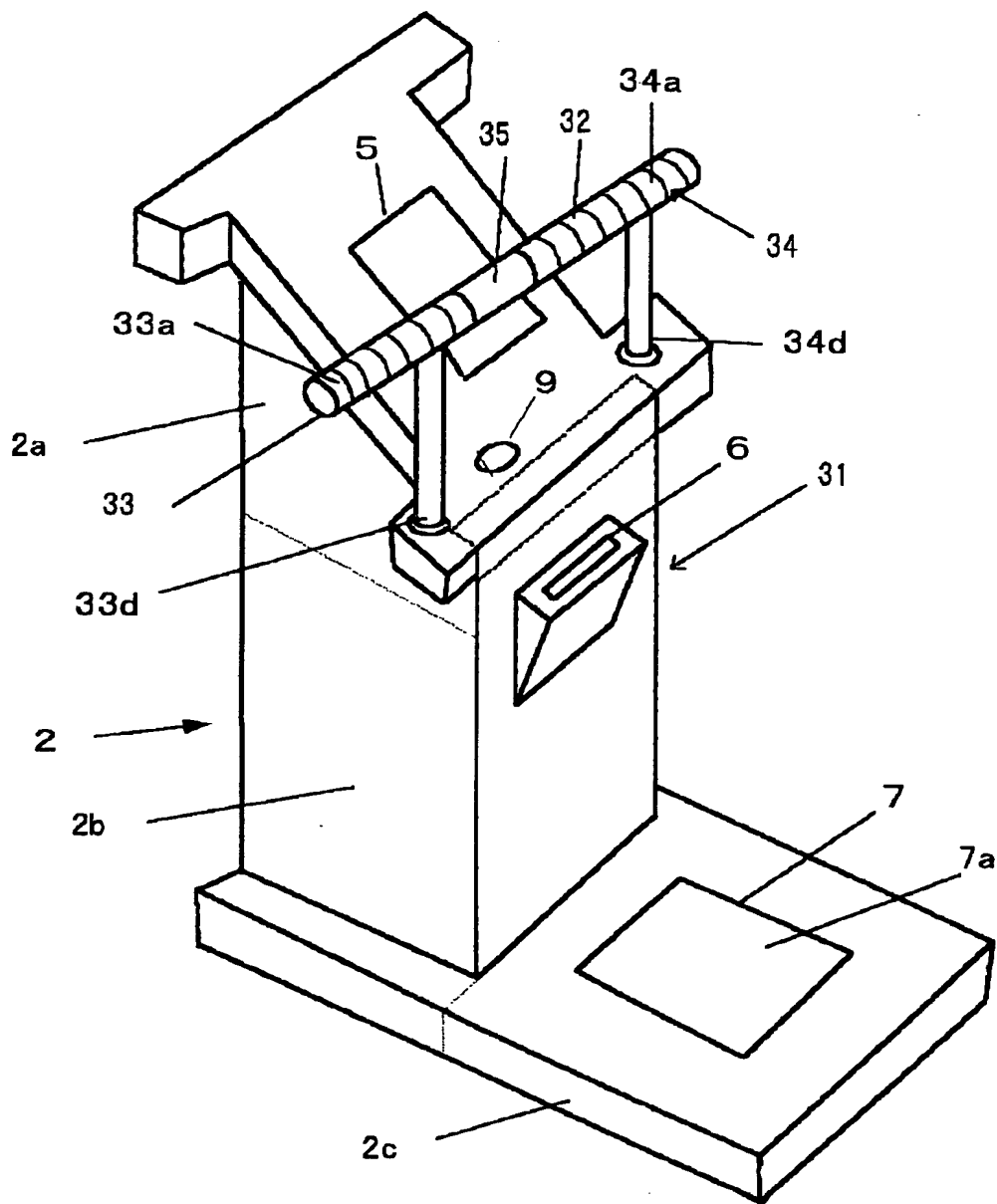


FIG. 9



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